



1/36

T N T N

C →



D4-1 →



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FEB 03 2003

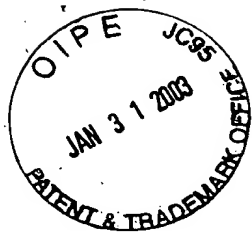
TECH CENTER 1600/2900

FIG.1



1 cttcaaaagtt ccccgcatga aaattactta aacgttgcac acaacgtttc agaaaatctt
61 ttgtgaaaga agaaaaggaa attcagtgtg tgagtctcag caggagttaa gctaatgcag
121 cttaaaaata tgccgaaaaa gaagcgctta tctgcgggca gagtgcccct gattctcttc
181 ctgtgccaga tgattagttgc actggaagta cctcttgatc caaaacttct tgaagacttg
241 gtacagcctc caaccatcac ccaacagctc ccaaaagatt acattattga ccctcgggag
301 aatattgtta tccagtgtga agccaaaggg aaaccgcccc caagcttttc ctggaccctg
361 aatgggactc attttgacat cgataaagac cctctgggtc ccatgaagcc tggcacagga
421 acgctcataa ttaacatcat gagggaaggg aaagctgaga cctatgaagg agtctatcag
481 tglacagcaa ggaacgaacg cggagctgca gtttctaata acattgttgt ccgccccacc
541 agatcaccat tgtggacca aaaaaaactt gaaccaatca cacttcaaaag tggtcagctc
601 ttagtacttc cctgcagacc cccaattgga ttaccaccac ctataatatt ttggatggat
661 aattcccttc aaagacttcc acaaaagtga agagtctctc aaggtttgaa tggggacctt
721 tattttttcca atgtccctcc agaggacacc cgcgaagact atatctgtta tgcctagatt
781 aatcatactc aaaccataca gcagaagcaa cctatttctg tgaagggtgat ttcagttgat
841 gaattgaatg acactatagc tgcctaattg agtgacactg agttttatgg tgcctaatac
901 agtagagaga ggccaccaac atttttaact ccagaaggca atgcaagtaa caaagaggaa
961 ttaagaggaa atgtgctttc actggagttg attgcagaag gactgcctac cccaattatt
1021 tactgggcaa aggaagatgg aatgctacc aaaaacagga cagtttataa gaactttgag
1081 aaaaccttgc agatcattca tgtttcagaa gcagactctg gaattacca atgtatagca
1141 aaaaatgcat taggagccat ccaccatacc atttctgtta gagttaaagc ggctccatcc
1201 tggatcacag cccctcaaaa tcttgtgtg tccccaggag aggatgggac ctgtgatctg
1261 agagctaatg gcaaccccaa acccagaatt agctgggtta caaatggagt cccaatagaa
1321 attgcccctg atgaccccg cagaaaaata gatggcgata ccatattttt ttcaaatgtt
1381 caagaaagat caagtgcagt atatcagttc aatgcctcta atgaatatgg atatttactg
1441 gcaaacgcac ttgtaaatgt gctggctgag ccaccacgaa tcttcacacc tgcacaacaa
1501 ctctaccagg tcattgcaaa caggcctgct ttactagact gtgccttctt tgggtctcct
1561 ctcccaacca tgcagtgggt taaaggagct aaagggaagt ctcttcatga agatatttat
1621 gttttacatg aaaaatggaac ttltggaatc aaagatgcta catggatcgt taaagaaatt
1681 cctgtggccc aaaggacag tacaggaact tatacgtgtg ttgcaaggaa taaatagggg
1741 atggcaaaag atgaagtcca cttacagccc gaatatgcag ttgtgcaaa agggagcatg
1801 gtgtcccttg aatgcaaaat gaacatgat cacaccttat cctcactgt cctgtggctg
1861 aaggacaaca ggaactgcc cagtgatgaa aggttcactg ttgacaagga tcatctagt
1921 gtactgatg tcagtgaaga tgacagcggg acctacactg gtgtggccaa caccactctg
1981 gacagcgtct ccgcccagcg tgtgcttagc gttgttgctc ctactccaac tccagctccc
2041 gttttacgatg tcccaaatcc tccctttgac ttagaactga cagatcaact tgocaaaagt
2101 gttcagctgt catggacccc aggcgatgac acaaatagcc ccatcaaaa attactcatc
2161 gaatatgaag atgcaatgca caagccgggg ctgtggcacc accaaactga agtttctgga
2221 acacagocca cagcccagct gaagctgtct ccttacgtga actactcctt ccgctgtatg
2281 gcagtgaaca gcatlgggaa gagcttgccc agcgaggcgt ctgagcagta tttagacgaa
2341 gcctcagaac cagataaaaa ccccacagct gtggaaggac tgggatcaga gcctgataat
2401 ttggagatto cgtggaaagc cttgaatgg ttcgaaatca atgggcccag ccttcagtac
2461 aaagttagct ggcgccagaa agatggtgat gatgaatgga catctgtggt tgtggcaaat

FIG.2A



2521 g t a t c c a a a t a t a t t g t c t c a g g c a c g c c a a c c t t t g t t c c a t a c c t g a t c a a a g t t c a g
2581 g c c c t g a a t g a c a t g g g g t t t g c c c c c g a g c c a g c t g t a g t c a t g g g a c a t t c t g g o g a a
2641 g a c c t c c c a a t g g t g g c t c c t g g g a a c g t g c g t g t g a a t g t g t g a a c a g t a c c t t a g c c
2701 g a g g t g c a c t g g g a c c c a g t a c c t c t g a a a a g c a t c c g a g g a c a c c t a c a a g g c t a t c g g
2761 a t t i a c t a t t g g a a g a c c c a g a g t t c a t c t a a a g a a a c a g a c g t c a c a t t g a g a a a a a g
2821 a t c c t c a c c t t c c a a g g c a g c a a g a c t c a t g g c a t g t t g c c g g g g c t a g a g c c t t t a g c
2881 c a c t a c a c a c t g a a t g t c c g a g t g g t c a a t g g g a a a g g g g a g g g c c c a g c a g c c c t g a c
2941 a g a g t c t t t a a t a c t c c a g a a g g a g t c c c c a g t g c t c c c t c g t c t t t g a a g a t t g t g a a t
3001 c c a a c a c t g g a c t c t c t c a c t t t g g a a t g g g a t c c a c c a g c c a c c c g a a t g g c a t t t t g
3061 a c a g a g t a c a c c t t a a a g t a t c a g c c a a t t a a c a g c a c a c a t g a a t t a g g c c c t c t g g t a
3121 g a t t t g a a a a t t c c t g c c a a c a a g a c a c g g t g g a c t t t a a a a a a t t t a a t t t c a g c a c t
3181 c g a t a t a a g t t t t a t t t c t a t g c a c a a a c a t c a g c a g g a t c a g g a a g t c a a a t t a c a g a g
3241 g a a g c a g t a a c a a c t g t g g a t g a a g c t g g t a t t c t t c c a c c t g a t g t a g g t g c a g g c a a a
3301 g t t c a a g c t g t a a a t a c c a g g a t c a g c a a t c t t a c t g c t g c a g c t g c t g a g a c c t a t g c c
3361 a a t a t c a g t t g g g a a t a t g a g g g a c c a g a g c a t g t g a a c t t t t a t g t t g a a t a t g g t g t a
3421 g c a g g c a g c a a a g a a g a a t g g a g a a a g a a a t t g t a a a t g g t t c t c g g a g c t t c t t t g g g
3481 t t a a a g g g t c t a a t g c c a g g a a c a g c a t a c a a a g t t c g a g t t g g t g c t g t g g g g a c t c t
3541 g g t t t t g t g a g t t c a g a g g a t g t g t t t g a g a c a g g c c c a g c g a t g g c a a g c c g g c a g g t g
3601 g a t a t t g c a a c t c a g g g c t g g t c a t t g g t c t g a t g t g t g c t g t t g c t c t c c t t a t c t t a
3661 a t t t t g c t g a t t g t t t g c t t c a t c a g a a g a a a c a a g g g t g g t a a a t a t c c a g t t a a a g a a
3721 a a g g a a g a t g c c c a t g c t g a c c c t g a a a t c a g c c t a t g a a g g a a g a t g a t g g g a c a t t t
3781 g g a g a a t a c a g t g a t g c a g a a g a c c a a g c c t t t g a a a a a a g g a a g t c g a a c t c c t t c a
3841 g a c a g g a c t g t g a a a a a g a a g a t a g t g a c g a c a g c c t a g t t g a c t a t g g a g a a g g g g t t
3901 a a t g g c c a g t t c a a t g a g g a t g g c t c c t t t a t t g g a c a a t a c a g t g g t a a g a a g a g a a a
3961 g a g c c g g c t g a a g g a a c g a a a g c t c a g a g g c a c c t t c t c t g t c a a c g c a t g a a t t c c
4021 t t t g t t t a a t t t t a a g c t c a a a g c c a a t a t t c c a t t t c t a g a a t g t t t a t c c t a a g c
4081 t c t t g t t t g t c a g c c c t c t c a t a c t a t g a a c a t a t g g g t a g a g a g t a t a t t t t c

FIG. 2A (CONT')



Title: NR-CAM GENE, NUCLEIC ACIDS AND NUCLEIC ACID
PRODUCTS FOR THERAPEUTIC AND DIAGNOSTIC USES
FOR TUMORS

Applicants: Gerald P. Murphy *et al.*
Appl. No.: 09/301,380

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'MPKKKRLSAGRVPLILFLCOMISALEVPLDPKLLLEDLVQPPTIT
QQSPKDYIIDPRENIVIQCEAKGKPPPSFSWTRNGTHFDIDKDPLVTMKPGTGTLIIN
IMSEGKAETIEGVYQCTARNERGA AVSNNI VVRPSRSPLWTKEKLEPITLQSGQSLVL
PCRPPIGLPPPIIFWMDNSFQRLPQSERSQGLNGDL YFSNVLPEDTREDYICYARFN
HTQTIQQKQPI SVKVISVDELNDTIAANLSDTEFYGAKSSRERPPTFLTPEGNASNKE
ELRGNVLSLECIAEGLPTPIIYWAKEDGMLPKNRTVYKNFEKTLQI IHVSEADSGNYQ
CIAKNALGAIHHTISVRVKAAPYWITAPQNLVLSPGEDGTLICRANGNPKPRI SWLTN
GVP I E I APDDPSRKIDGDTIIFSNVQERS SAVYQCNASNEYGYLLANAFVNVLAEP
ILTPANTLYQVIANRPALLDCAFFGSPLPTIEWFKGAKGSALHEDIYVLHENGTL
IKDATWIVKEIPVAQKDSTGTYTCVARNKLGMAKNEVHLQPEYAVVQRGSMVSFECKVKH
DHTLSLTVLWLDNRELPSDERFTVDKDLVADVSDDDSGTYTCVANTTLDVSAS
VLSVVAPTPTPAPVYDVPNPPFDLELTDQLDKSVQLSWTPGDDNNSPITKFIIEYEDA
MHKPGLWHHQTEVSGTQTTAQLKLSYVYNYSFRVMAVNSIGKSLPSEASEQYLTKASE
PDKNPTAVEGLGSEPDNLEITWKPLNGFESNGPGLQYKVS WRQKDGDEWTSVVVANV
SKYIVSGTPTFPYLIKVQALNDMGFAPEPAVVMGHSGEDLPMVAPGNVRVNVNSTL
AEVHWDPVPLKSIRGHLQGYRIYYWKTQSSSKRNRRIEKKILTFQGSKTHGMLPGLE
PF SHYTLNVRVNGKGEGPASPDRVFNTPEGVPSAPSSLKIVNPTLDSL TLEWDPPSH
PNGILTEYTLKYQPINSTHELGPLVDLKI PANKTRWTLKNLNFSTRYKFYFYAQT
SAGSGSQITEEAVTTVDEAGILPPDVGAGKVQAVNTRISNLTAAAAETIANISWEYEGPEH
VNFYVEYGVAGSKEEWRKEIVNGSRSSFGLKGLMPGTAYKVRVGAVGDSGFVSS
EDVFETGPAMASRQVDIATQGWFIGLMCAVALLILILLIVCFIRRNKGGKYPVKE
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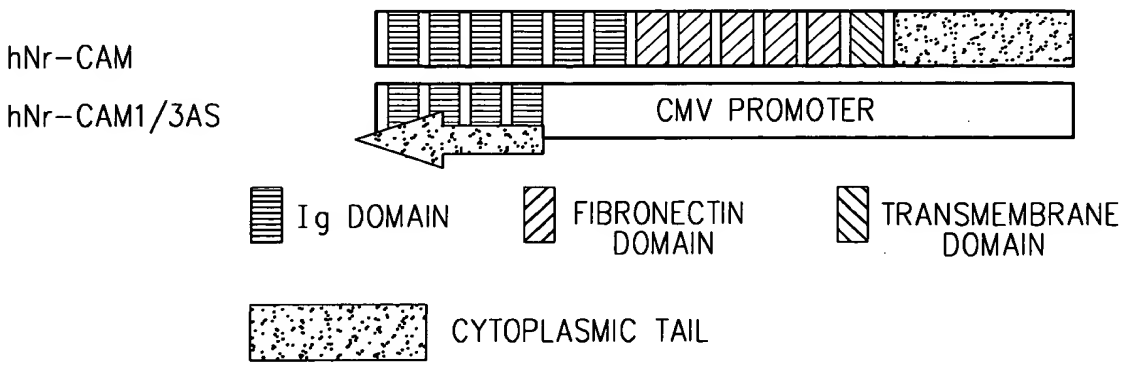
FIG. 2B



FIG. 2C

HUMAN Nr-CAM	4097	TCTCATACTATGAACATATGGGTAGAGAGTATATTTTC	4134
D4-1	1	***** TCTCATACTATGAACATATGGGTAGAGAGTATATTTCTGCTGT	44
RAT Nr-CAM	3713	***** TCTCATACTATGGACATATGGGTAGAAAGAATGTTTTCTGCGGT	3757
D4-1	45	ATGTTAGTATTATGAGAATAGTTACAGCAAAAACATAACTCAGT	88
RAT Nr-CAM	3758	*** * ***** * * * * * ATATGAGTATTATAAGAACAGAGCAAGAACATAACTCAGTCAGT	3801
D4-1	89	CAAAGTATATGTTAATATGAACTGGAATGCAAAAGTGCATACTT	132
RAT Nr-CAM	3802	*** * ***** * * * * * CAGATGATACGTTAATATGAACTGGGGTGAAAAGG	3836
D4-1	133	TTTCATTCAAAATGGGTATTCTTGATTTCCTAAAAAAAAAAAAA	176

FIG. 2D





Title: NR-CAM GENE, NUCLEIC ACIDS AND NUCLEIC ACID
PRODUCTS FOR THERAPEUTIC AND DIAGNOSTIC USES
FOR TUMORS

Applicants: Gerald P. Murphy *et al.*

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FIG.3A



FIG.3B



FIG.3C



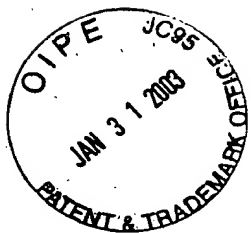
FIG.3D



FIG.3E



FIG.3F



Title: NR-CAM GENE, NUCLEIC ACIDS AND NUCLEIC ACID
PRODUCTS FOR THERAPEUTIC AND DIA STIC USES
FOR TUMORS

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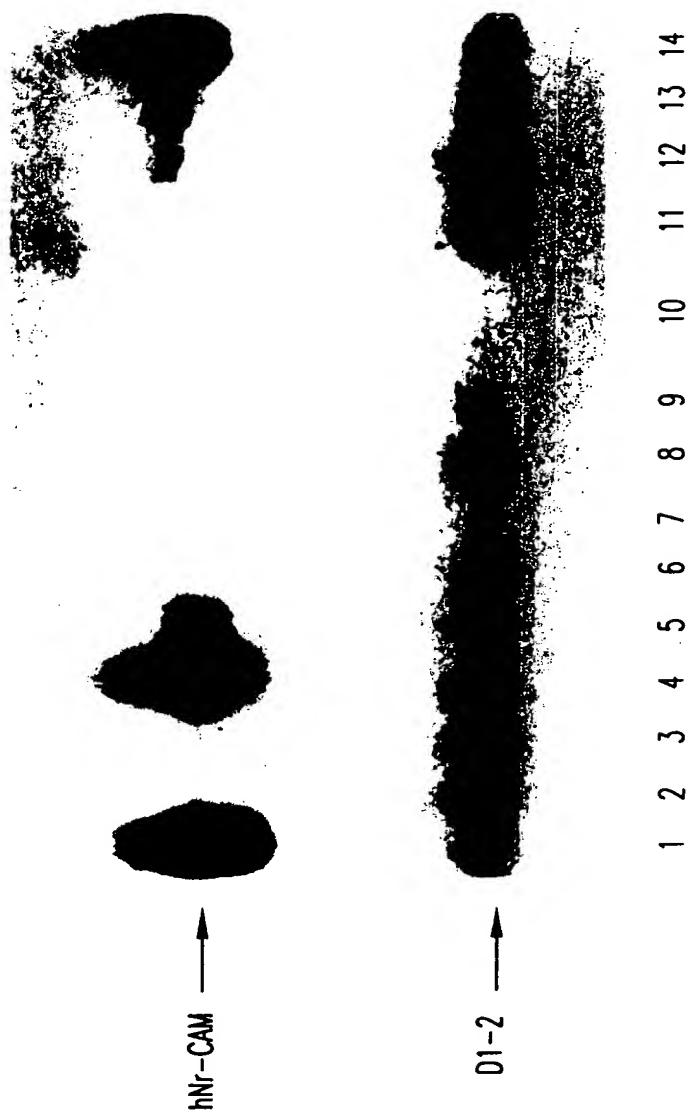


FIG.4A

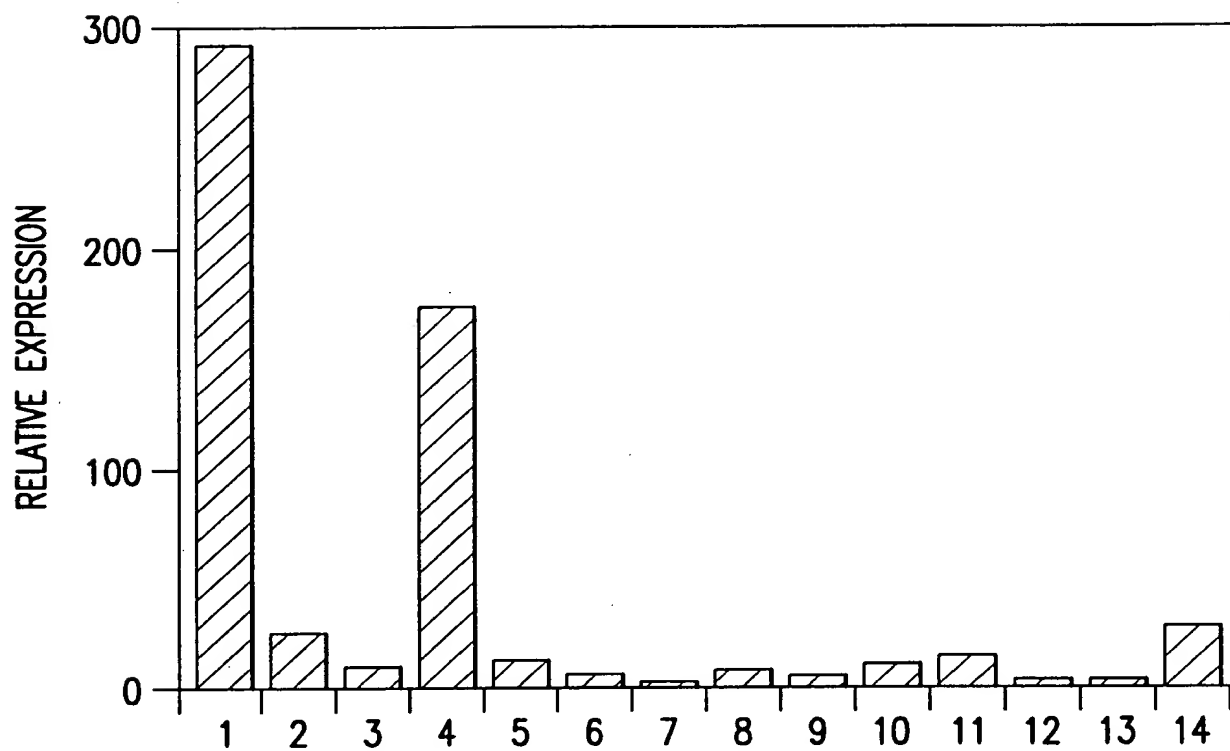


FIG.4B





Title: NR-CAM GENE, NUCLEIC ACIDS AND NUCLEIC ACID
PRODUCTS FOR THERAPEUTIC AND DIAGNOSTIC USES
FOR TUMORS

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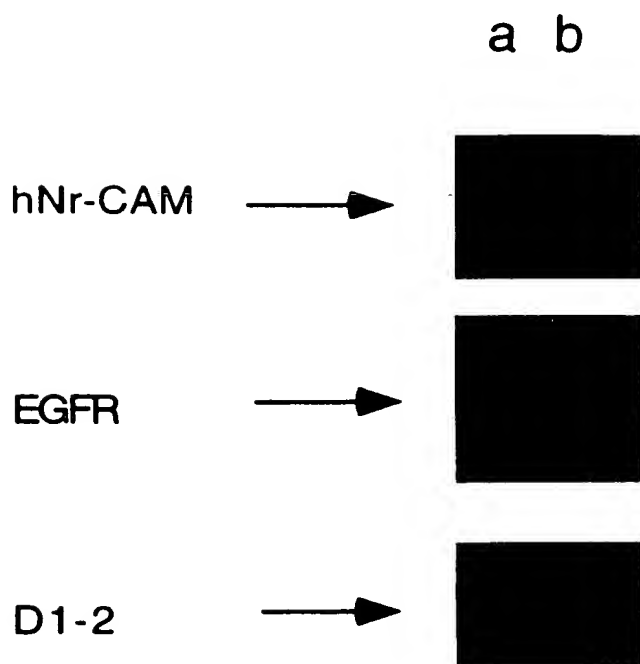


FIG.5A



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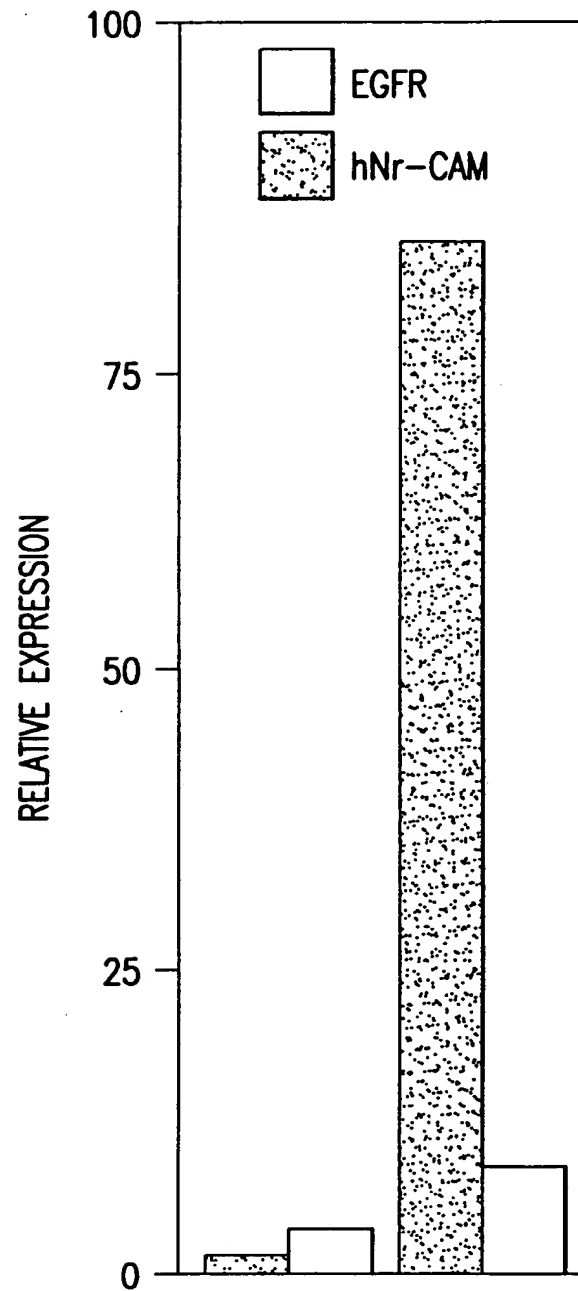


FIG.5B



Title: NR-CAM GENE, NUCLEIC ACIDS AND NUCLEIC ACID
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FOR TUMORS

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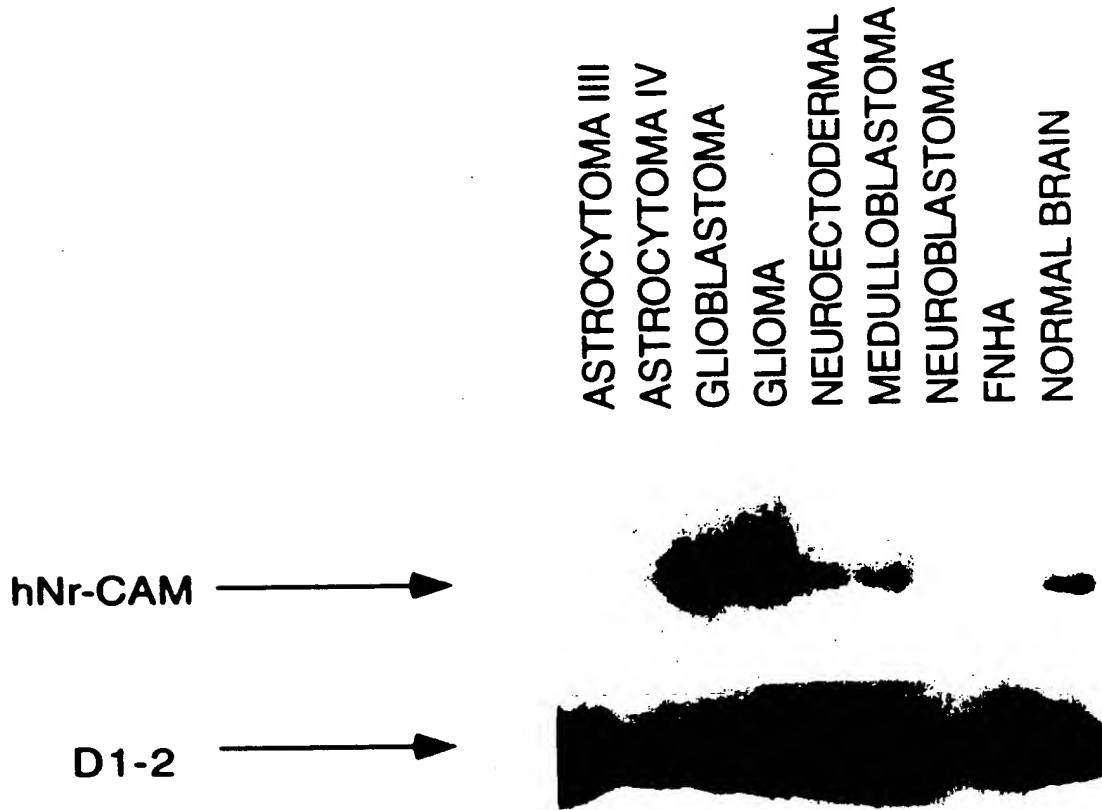


FIG.6A

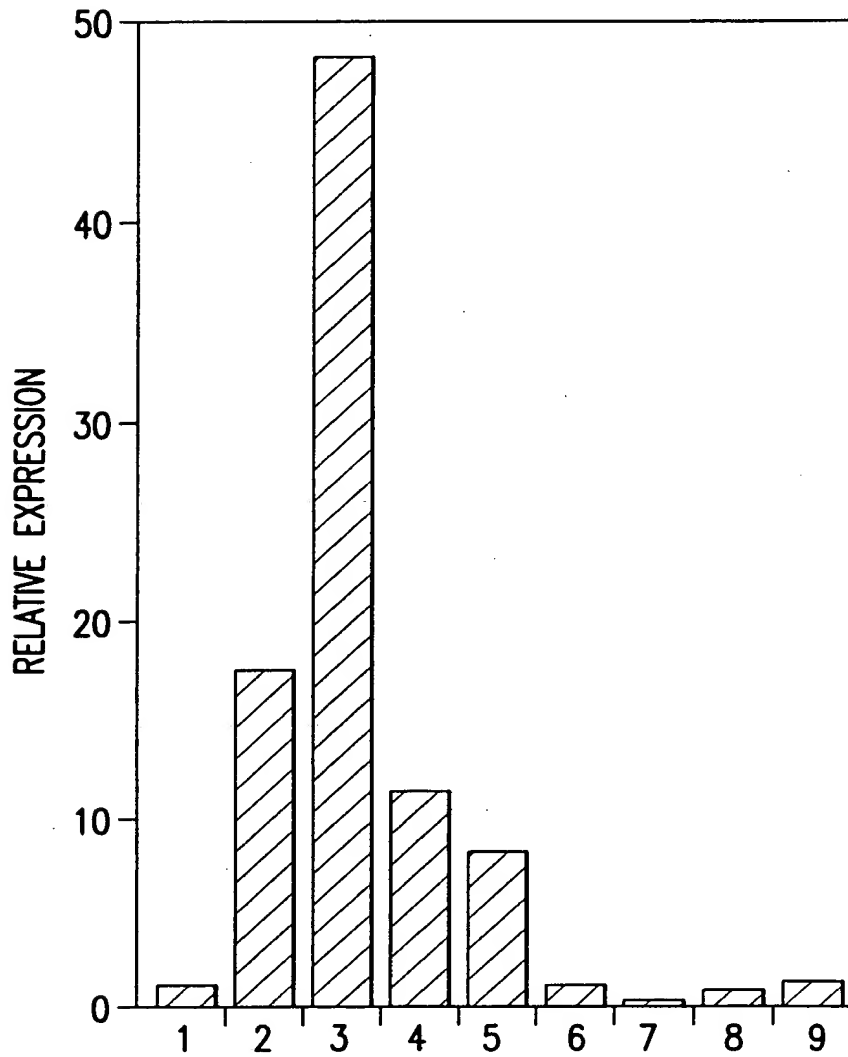


FIG.6B



Title: NR-CAM GENE, NUCLEIC ACIDS AND NUCLEIC ACID
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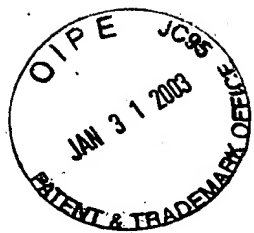
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CEREBELLUM
CEREBRAL CORTEX
MEDULLA
SPINAL CORD
OCCIPITAL POLE
FRONTAL LOBE
TEMPORAL LOBE
PUTAMEN



FIG.7A



Title: NR-CAM GENE, NUCLEIC ACIDS AND NUCLEIC ACID
PRODUCTS FOR THERAPEUTIC AND DIAGNOSTIC USES
FOR TUMORS

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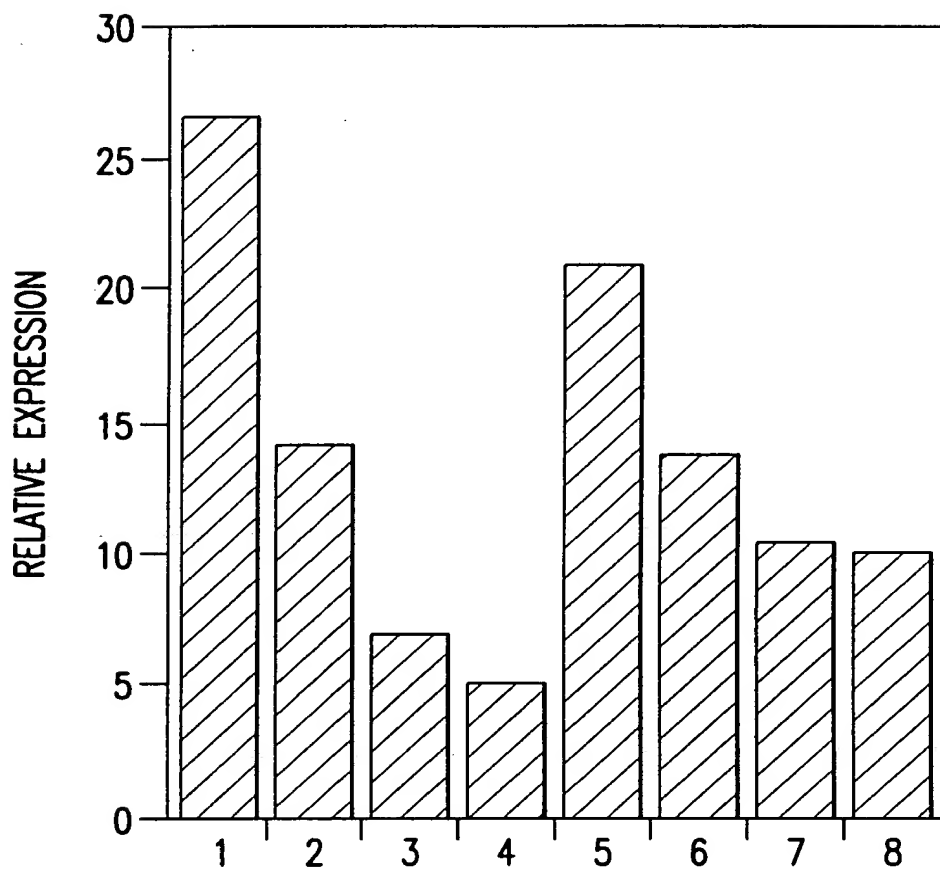


FIG.7B

TITLE: NR-CAM GENE, NUCLEIC ACIDS AND NUCLEIC ACID
PRODUCTS FOR THERAPEUTIC AND DIAGNOSTIC USES
FOR TUMORS

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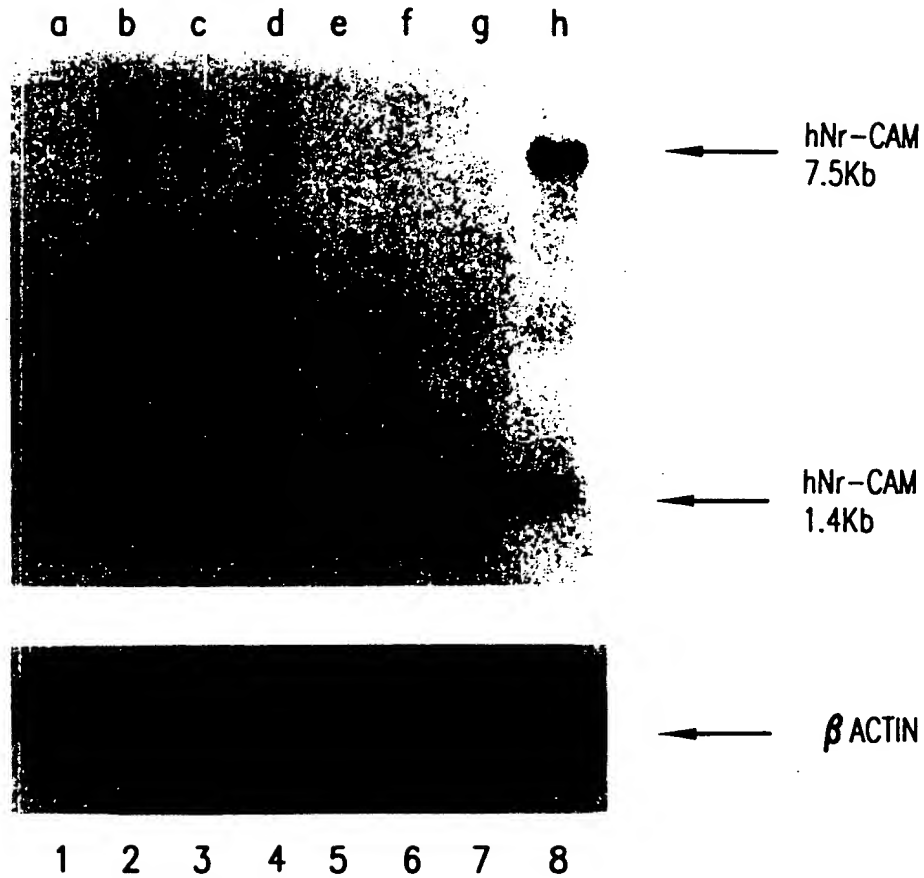
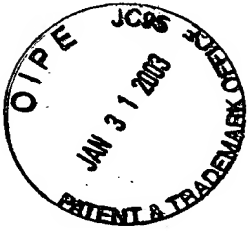


FIG.8A

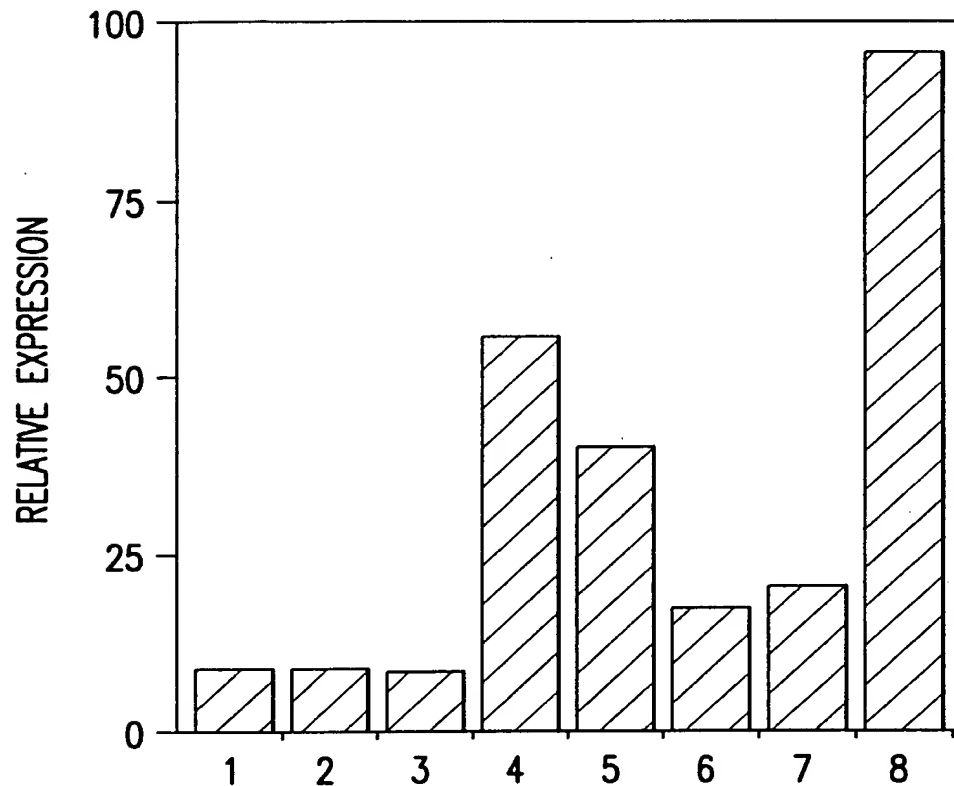


FIG.8B



Title: NR-CAM GENE, NUCLEIC ACIDS AND NUCLEIC ACID
PRODUCTS FOR THERAPEUTIC AND DIAGNOSTIC USES
FOR TUMORS

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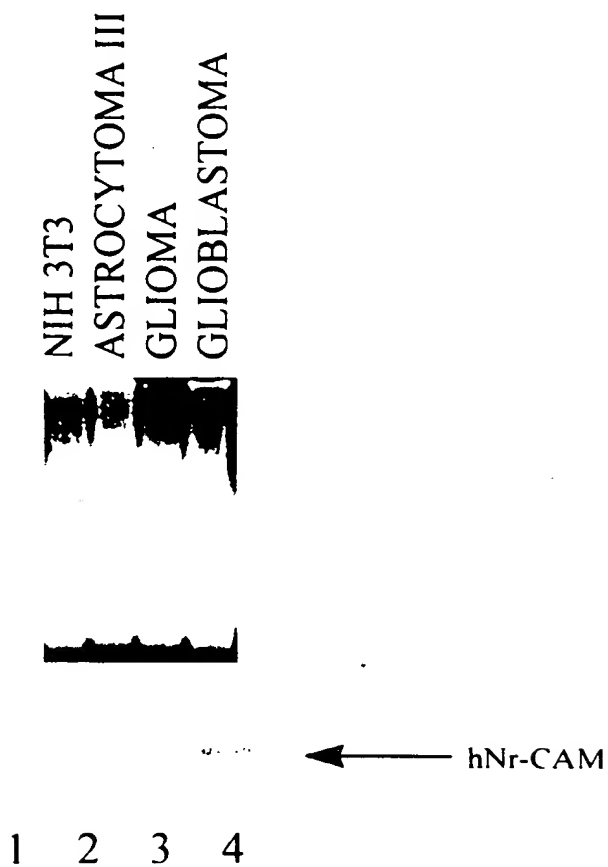


FIG.9



Title: NR-CAM GENE, NUCLEIC ACIDS AND NUCLEIC ACID
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FOR TUMORS

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FIG.10A

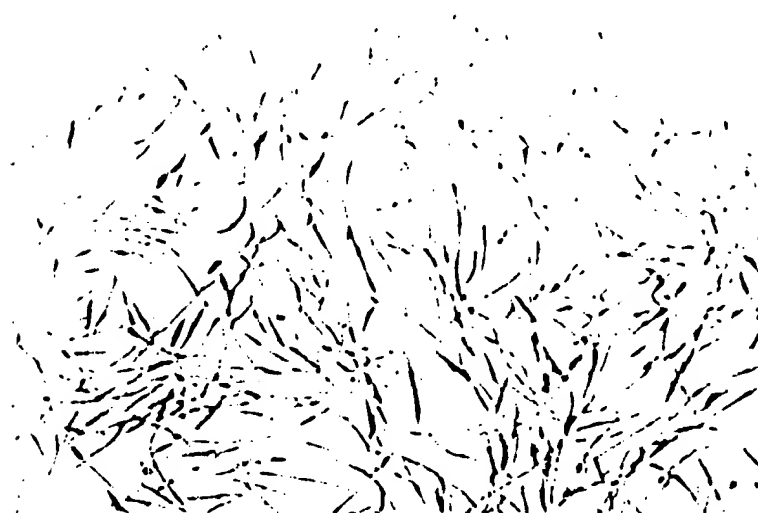
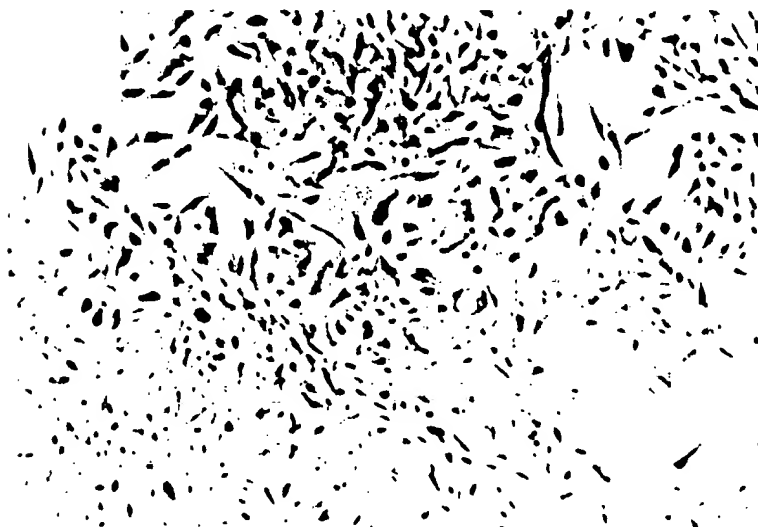


FIG.10B

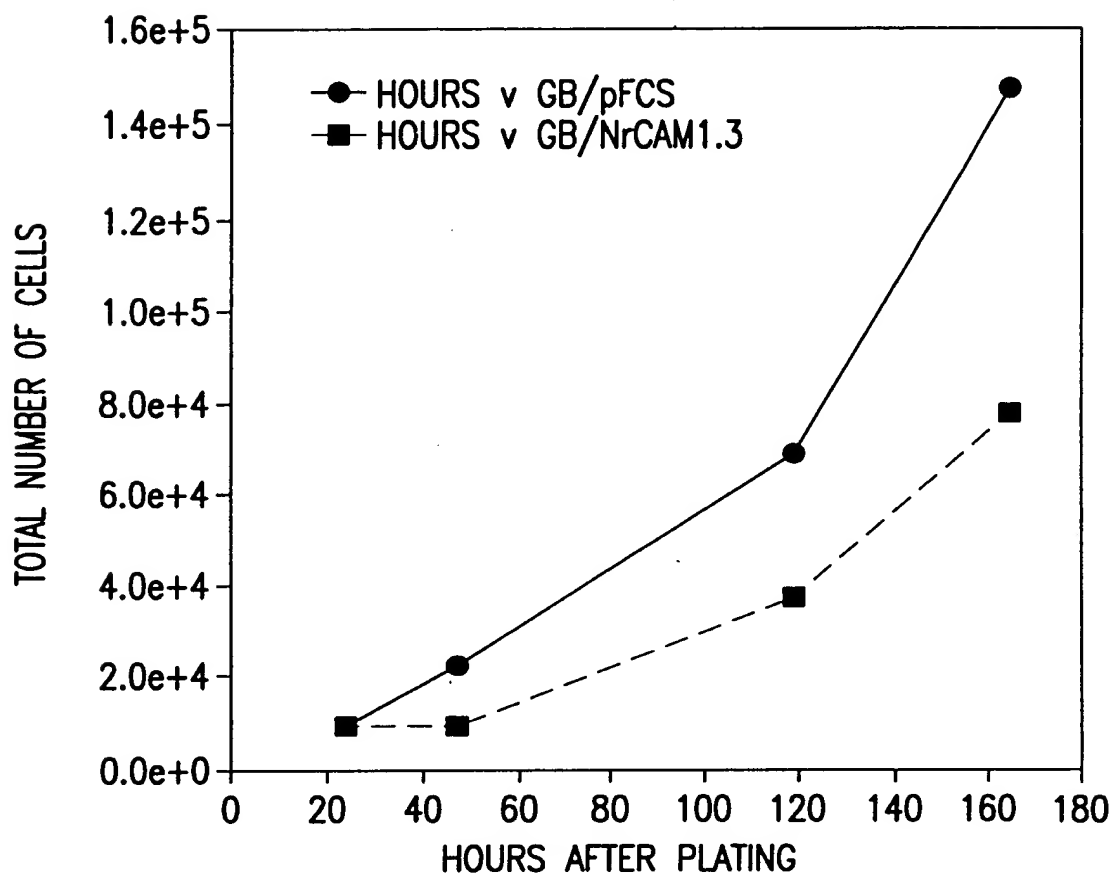


FIG.11

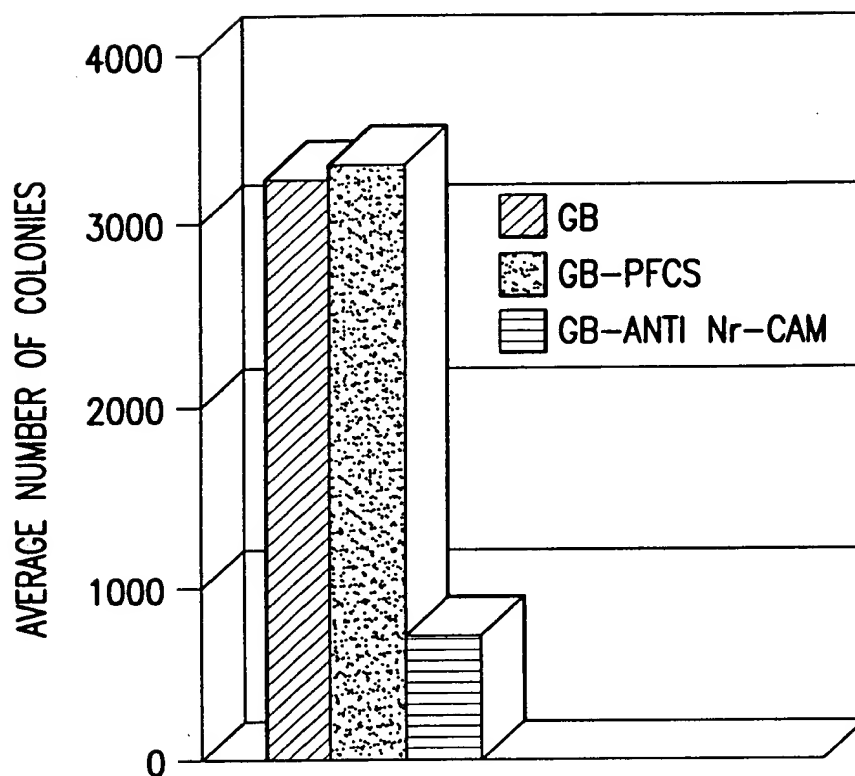
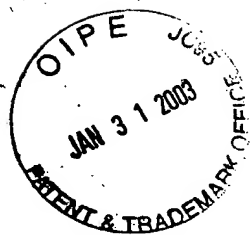


FIG.12



Title: hNr-CAM GENE, NUCLEIC ACIDS AND NUCLEIC ACID
PRODUCTS FOR THERAPEUTIC AND DIAGNOSTIC USES
FOR TUMORS

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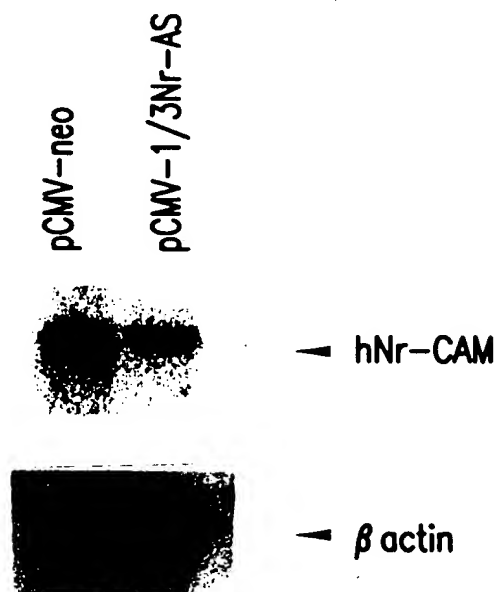


FIG.13

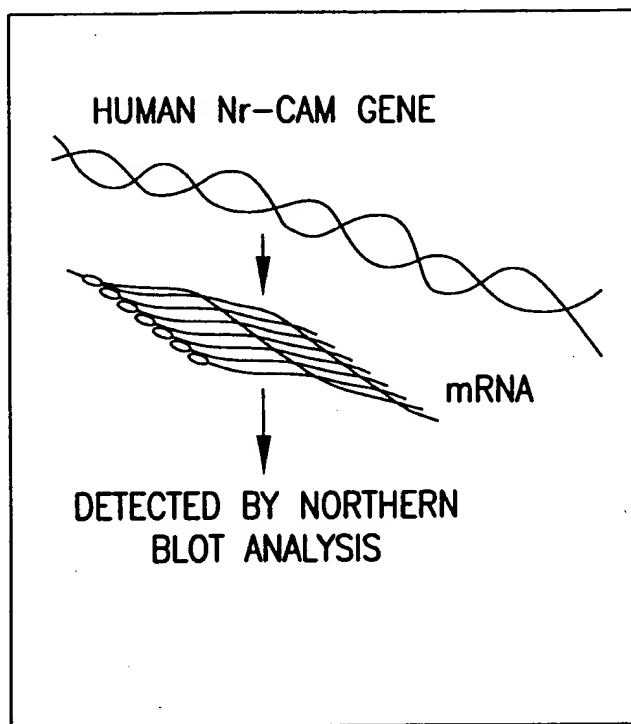


FIG.14A

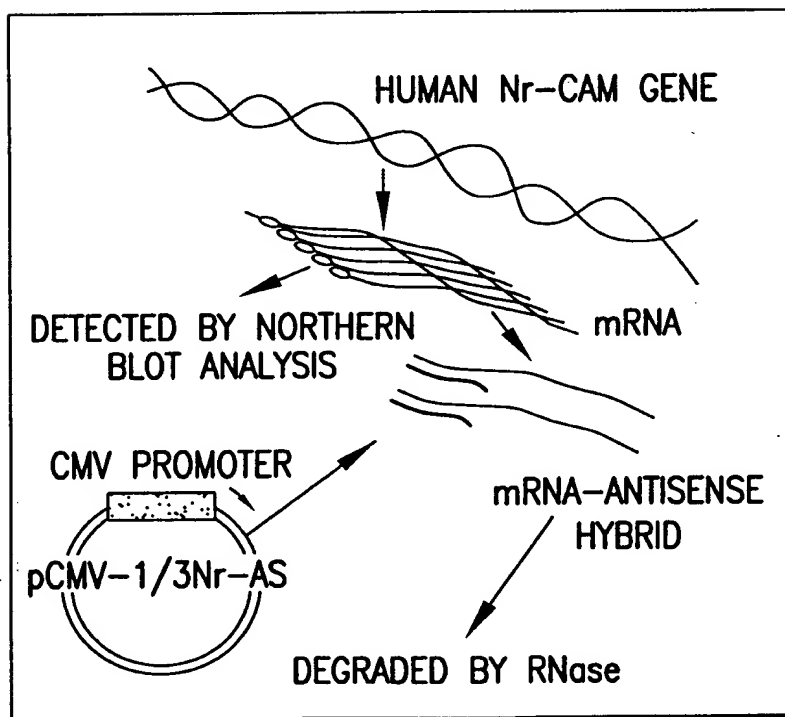


FIG.14B



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FIG. 15A



FIG. 15B

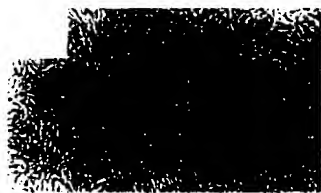


FIG. 15C



FIG. 15D



Title: NR-CAM GENE, NUCLEIC ACIDS AND NUCLEIC ACID
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FOR TUMORS

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FIG.16A



FIG.16B

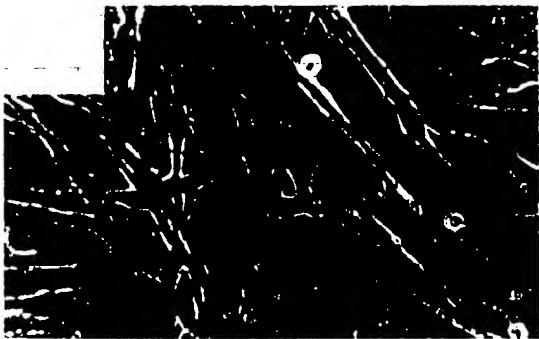


FIG.16C



FIG.16D

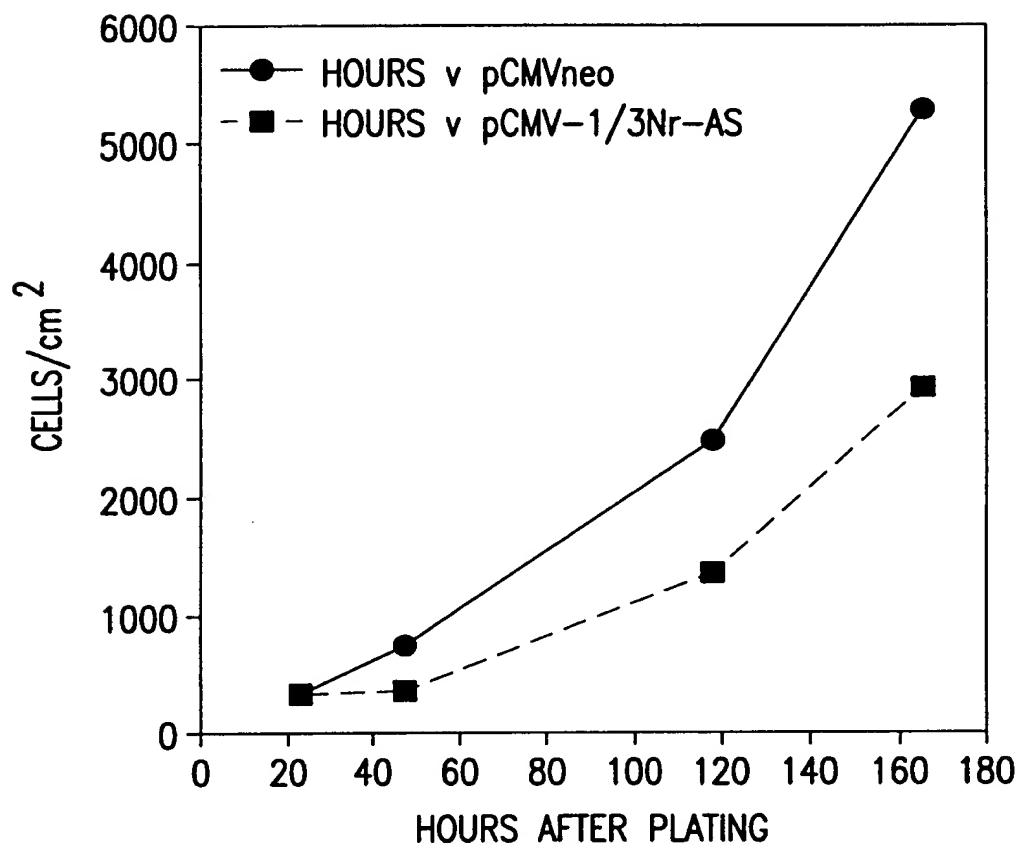


FIG.17



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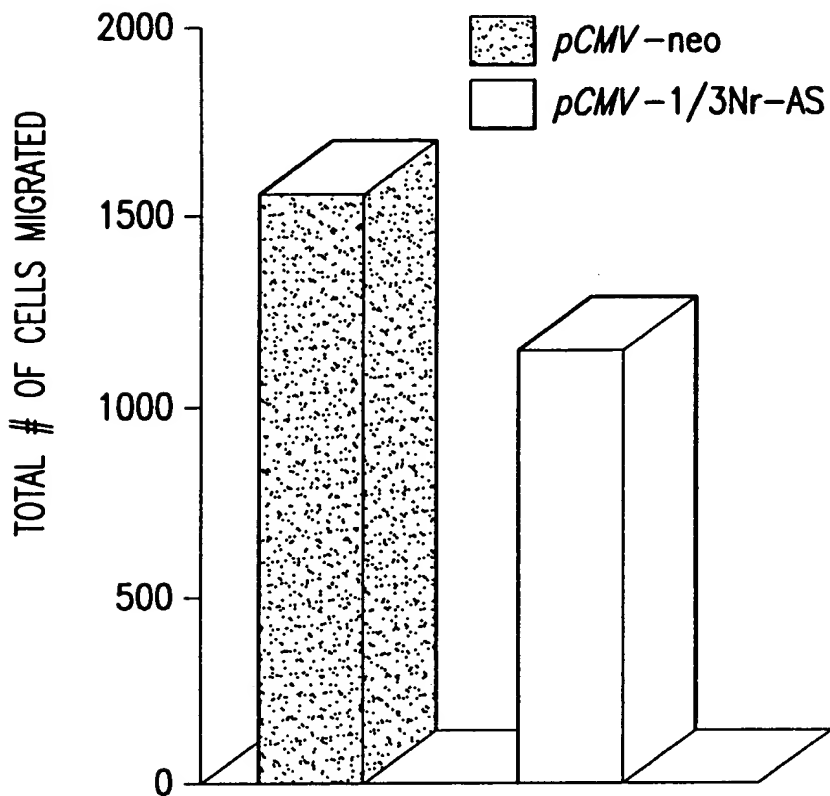


FIG.18

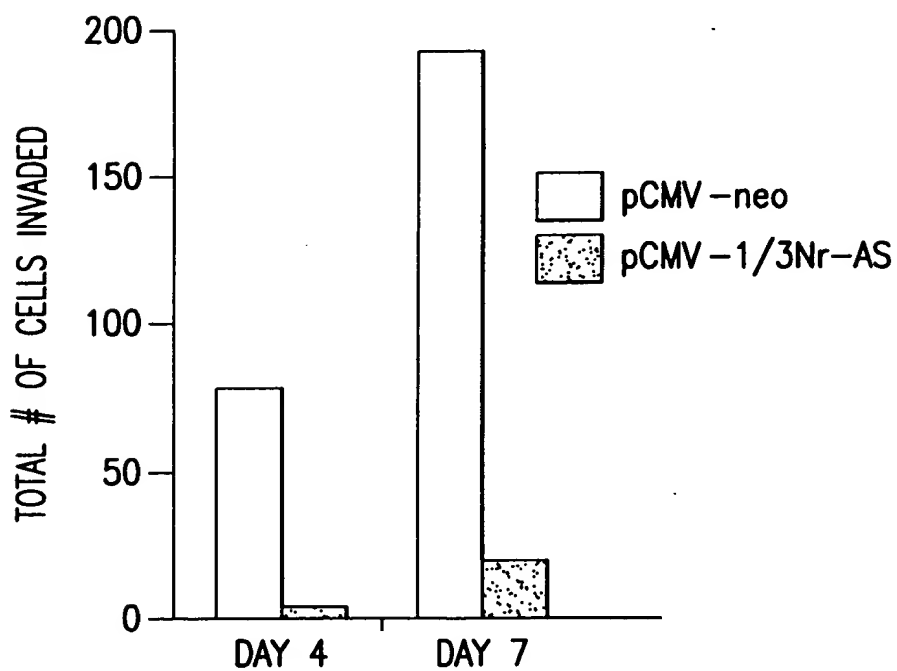


FIG.19



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FIG.20A

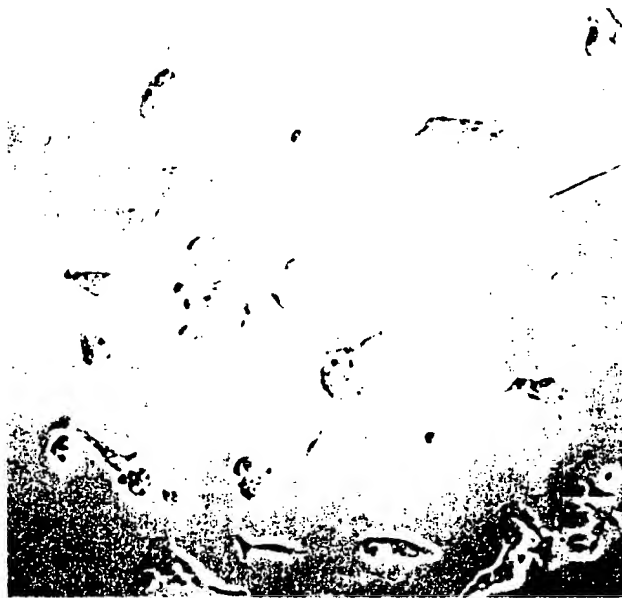


FIG.20B

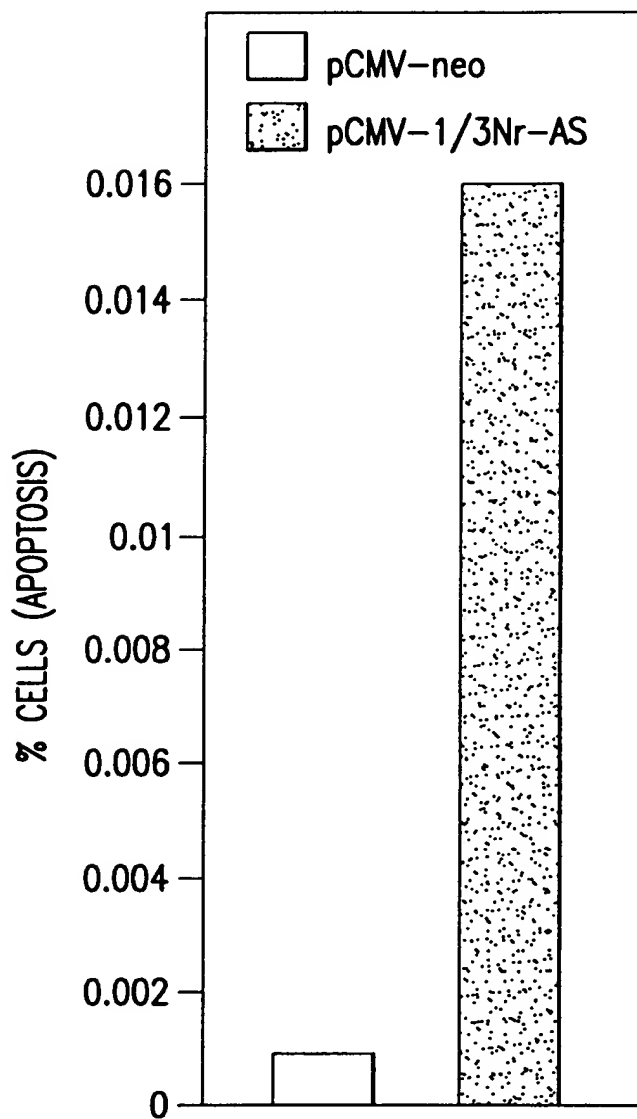


FIG.20C



Title: NR-CAM GENE, NUCLEIC ACIDS AND NUCLEIC ACID
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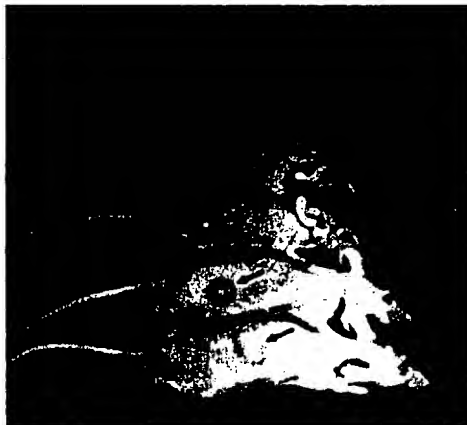


FIG.21



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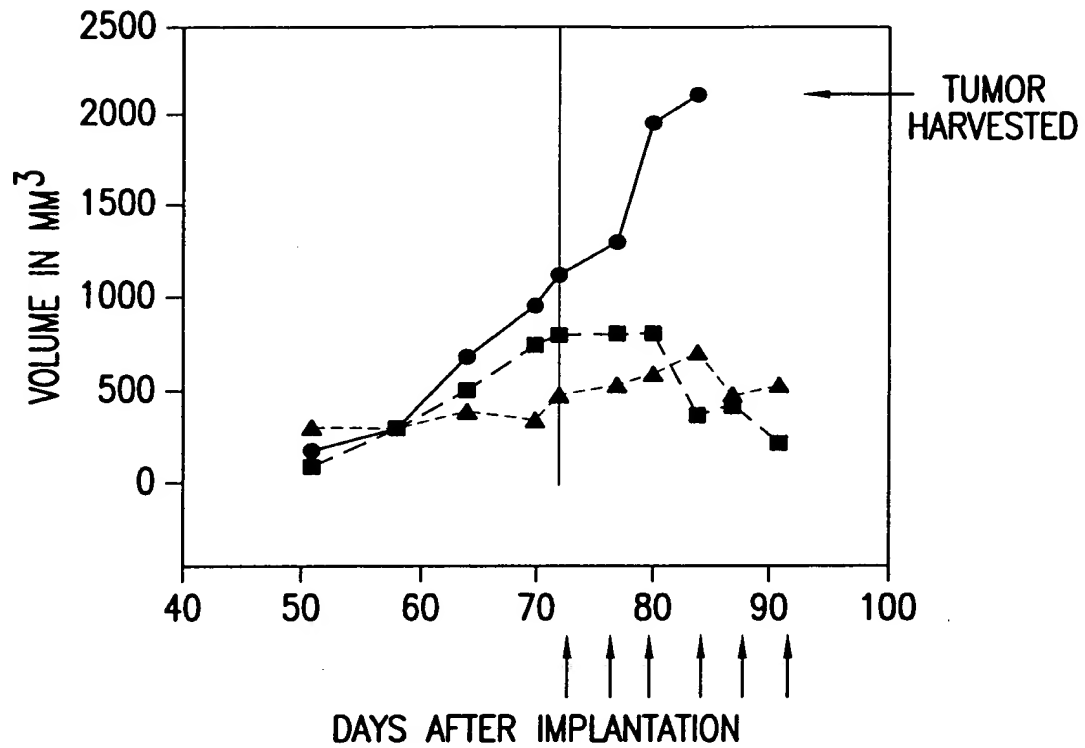


FIG.22A

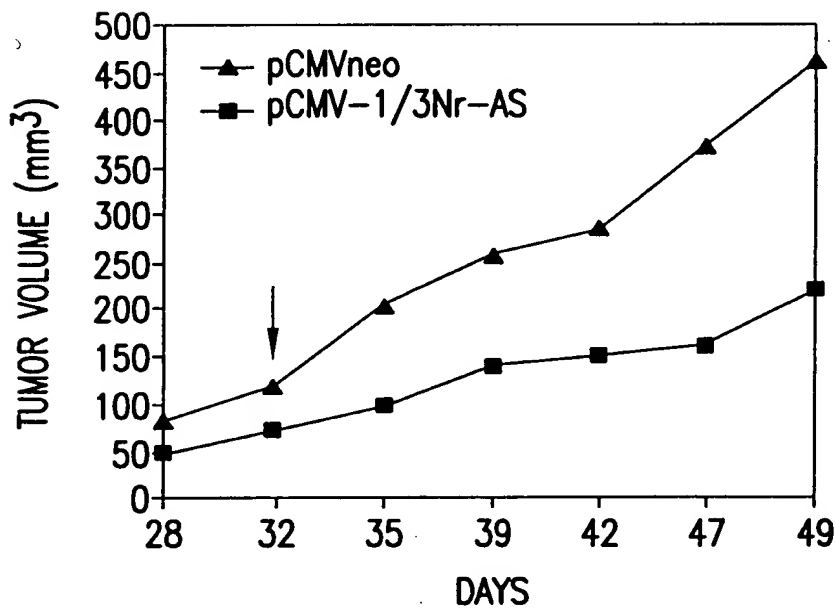


FIG.22B



THE NR-CAM GENE, NUCLEIC ACIDS AND NUCLEIC ACID
PRODUCTS FOR THERAPEUTIC AND DIAGNOSTIC USES
FOR TUMORS

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Average # of colonies (1×10^5)

FIG.23A



Average # of colonies (1×10^5)

FIG.23B



Title: NR-CAM GENE, NUCLEIC ACIDS AND NUCLEIC ACID PRODUCTS FOR THERAPEUTIC AND DIAGNOSTIC USES FOR TUMORS

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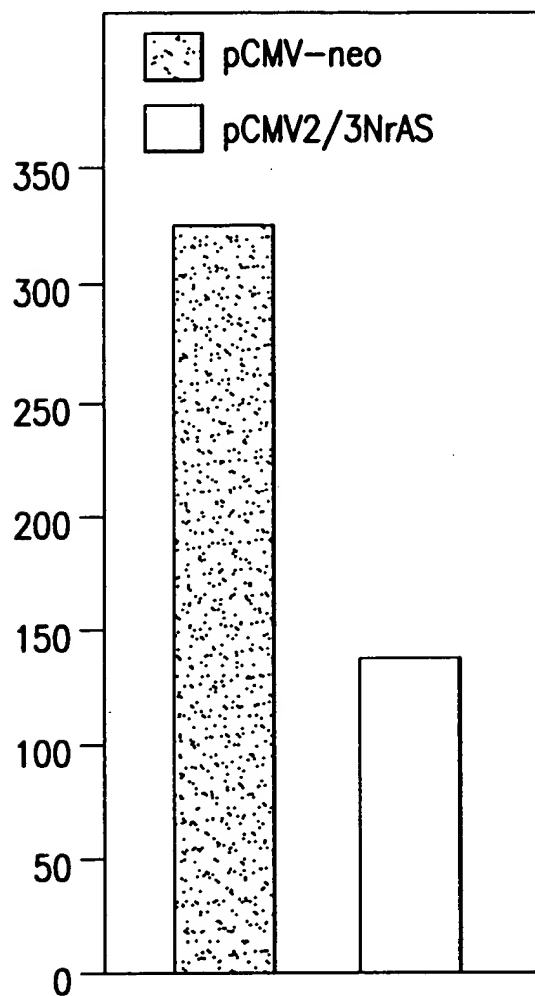


FIG.23C

Title: NR-CAM GENE, NUCLEIC ACIDS AND NUCLEIC ACID PRODUCTS FOR THERAPEUTIC AND DIAGNOSTIC USES FOR TUMORS



Title: NR-CAM GENE, NUCLEIC ACIDS AND NUCLEIC ACID
PRODUCTS FOR THERAPEUTIC AND DIAGNOSTIC USES
FOR TUMORS

Applicants: Gerald P. Murphy *et al.*
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Human Nr-CAM: 721 GACACTATAGCTGCTAATTTGAGTGACACTGAGTTTATGGTGCTAAATCAAGTAGAGAG 780
|||||
Rat Nr-CAM: 739 GACACTATAGCTGCTAATTTGAGTGACACTGAGTTTATGGTGCTAAATCTAGTAAAGAG 798
|||||
Human Nr-CAM: 781 AGGCCACCAACATTTTAACTCCAGAAGGCAATGCAAGTAACAAAGAGGAATTAAGAGGA 840
|||||
Rat Nr-CAM: 799 AGGCCACCAACATTTCTAACTCCAGAGGGCAATGAAAGTCACAAGGAAGAATTAAGAGGA 858
|||||
Human Nr-CAM: 841 AATGTGCTTTCACTGGAGTGCAATTGCAGAAGGACTGCCTACCCCAATTATTTACTGGGCA 900
|| |||||
Rat Nr-CAM: 859 AACGTGCTTTCCCTGGAGTGCAATTGCAGAAGGCTACCTACTCCAGTTATTTACTGGATC 918
|||||
Human Nr-CAM: 901 AAGGAAGATGGAATGCTACCCAAAACAGGACAGTTTATAAGAACTTTGAGAAAACCTTG 960
|||||
Rat Nr-CAM: 919 AAGGAAGATGGAACGCTTCCTGTCAACCGGACGTTTATCGGAACTTTAAGAAAACCTTG 978
|||||
Human Nr-CAM: 961 CAGATCATTCATGTTTCAGAAGCAGACTCTGGAAATTACCAATGTATAGCAAAAAATGCA 1020
|||||
Rat Nr-CAM: 979 CAGATCATTCATGTCTCTGAAGCAGACTCTGGAAATTATCAGTGCATAGCAAAAAACGCA 1038
|||||
Human Nr-CAM: 1021 TTAGGAGCCATCCACCATAACATTTCTGTTAGAGTTAAAGCGGCTCCATACTGGATCACA 1080
|| |||||
Rat Nr-CAM: 1039 TTGGGAGCCGTCCATCATACCATTTCTGTACAGTTAAAGCGGCTCCCTACTGGATTGTT 1098
|||||
Human Nr-CAM: 1081 GCCCCTCAAATCTTGTGCTGTCCCCAGGAGAGGATGGGACCTTGATCTGCAGAGCTAAT 1140
|| |||||
Rat Nr-CAM: 1099 GCACCTCACAACCTCGTGCTTTCCCCAGGGGAGAATGGGACCCTCATCTGCAGAGCTAAC 1158
|||||
Human Nr-CAM: 1141 GGCAACCCCAAACCCAGAATTAGCTGGTTAAACAAATGGAGTCCCAATAGAAATTGCCCT 1200
|||||
Rat Nr-CAM: 1159 GGCAACCCCAAACCCAGAATTAGCTGGTTAAACAAATGGAGTCCCAGTAGAAATTGCTCTC 1218
|||||
Human Nr-CAM: 1201 GATGACCCCGAGCAAAAAATAGATGGCGATACCATTTATTTTCAAATGTTCAAGAAAGA 1260
|||||
Rat Nr-CAM: 1219 GATGACCCCGAGCCGAAAAATCGATGGTGATACCATTTATGTTTTCAAATGTTCAAGAAAGC 1278
|||||
Human Nr-CAM: 1261 TCAAGTGCAGTATATCAGTGCAATGCCTCTAATGAATATGGATATTTACTGGCAAACGCA 1320
|||||
Rat Nr-CAM: 1279 TCAAGTGCAGTTTATCAGTGCAATGCCTCTAACAAATATGGATATTTACTAGCAAATGCA 1338
|||||
Human Nr-CAM: 1321 TTTGTAAATGTGCTGGCTGAGCCACCACGAATCCTCACACCTGCAAACACA 1371
|||||
Rat Nr-CAM: 1339 TTTGTAAATGTGCTCGCTGAACCACCTCGGATTCTTACCTCAGCAAACACA 1389

FIG. 24A (CONT')



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PACKAGING CELL
(PRODUCES VIRAL PROTEINS FROM
STABLY INTEGRATED GENES)

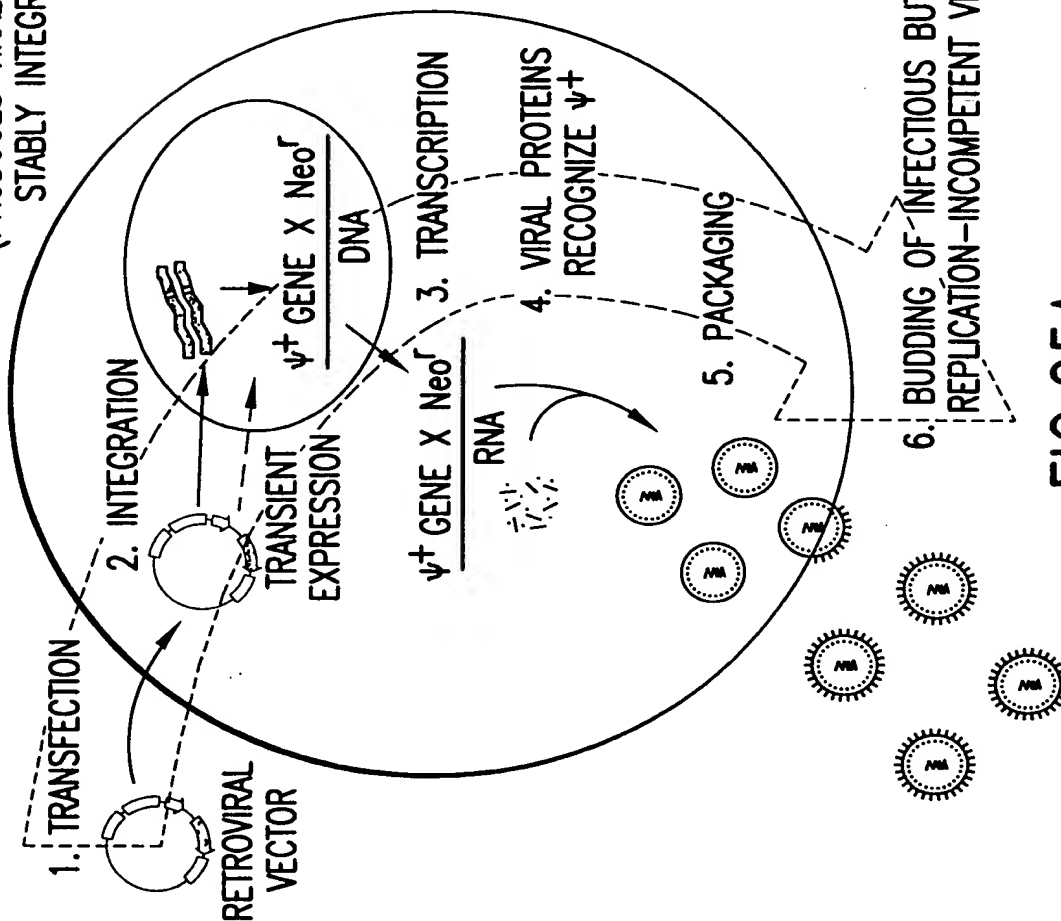


FIG.25A

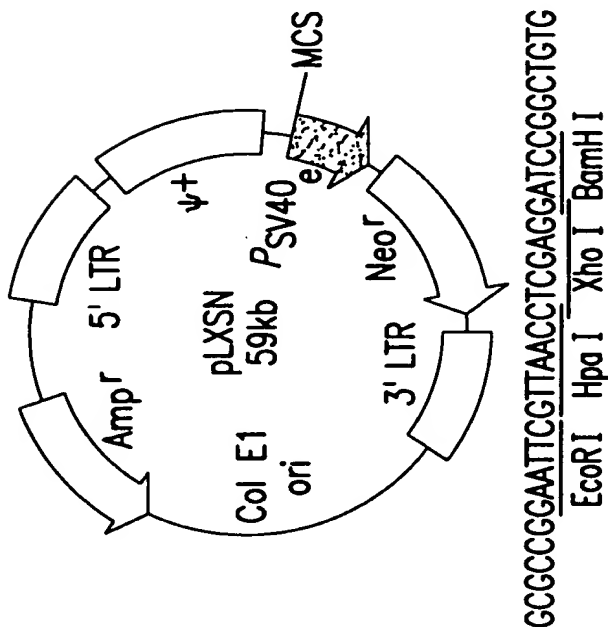


FIG.25B



Title: NR-CAM GENE, NUCLEIC ACIDS AND NUCLEIC ACID
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pCMV-1/3Nr-AS

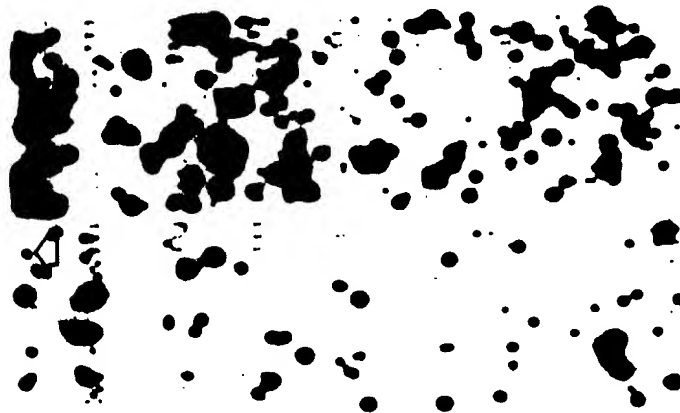


FIG.26A

pCMV-neo

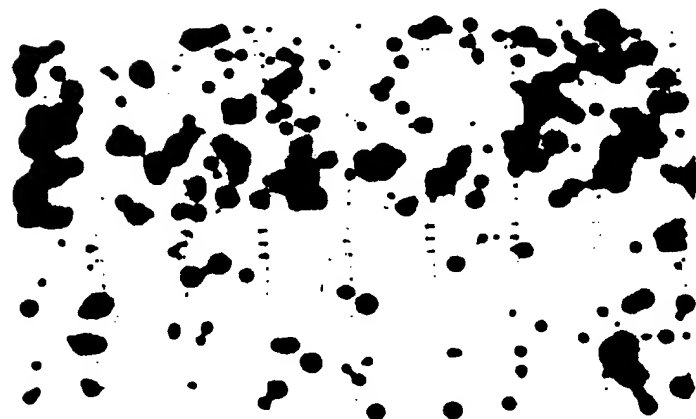


FIG.26B